

illustra PuReTaq Ready-To-Go PCR Beads

Pre-formulated and pre-dispensed, freeze-dried PCR reagents mix in a bead format for robust and reproducible performance in standard PCR amplifications.

The puReTaq Ready-To-Go PCR Beads are pre-formulated to ensure greater reproducibility between reactions, minimise pipetting steps, and reduce the potential for pipetting errors and contamination. The only additional reagents required are water, primers, and template DNA. The beads are provided pre-dispensed into either 0.2mL or 0.5mL PCR tubes. The 0.2mL tubes are also supplied in a 96-well (8 × 12) plate format that allows individual strips of eight tubes to be easily removed. This flexibility allows use of either the entire 96-well plate, strips of eight, or individual 0.2mL tubes.



- Save time: simply add template DNA solution and primers, and cycle
- More reproducible results: less risk of pipetting errors and contamination
- High-quality puReTaq DNA polymerase and high-purity reagents: robust performance and the lowest possible levels of contaminating DNA
- Long-term ambient-temperature stable: no freezer space required; less energy consumption for shipping and storage
- Verified for real-time PCR
- For highly robust and reproducible performance in standard PCR applications

Offer Code	Alt Ref	Description	List Price, £	Offer Price, £
WEB1756	27955901	0.2mL tubes - 96 rxn	105.08	73.00
WEB1758	27955801	0.5mL tubes - 96 rxn	113.58	79.00
WEB1760	27955701	0.2mL tubes in 8x12 plate format - 96 rxn	104.01	72.00

Offer valid until 31st August 2017